



marvalglass
made in ITALY
MACHINES FOR INSULATING GLASS



BUTYL EXTRUDER 175B

The Butyl Extruder produced by Marvalglass is used for the application of butyl (first sealing) on the spacer profile of the double glazing. It seals profiles from 6 to 30 mm. simultaneously on 2 sides with a sealing of high quality. The opening of the extrusion head can be done manually or automatically (upon request). With a simple adjustment you can seal also shaped frames.

The upload of butyl loaves is simple and fast.

Technical Details 175B

They are basically two articles with the same technical characteristics, they differ only by the butyl container.

Semiautomatic Butyl Extruder 175B For Loaves Up To 7 Kg.

Silicon belt conveyor

Variable speed with inverter from 5 to 45 m/min.

Hydraulic power unit. Electronic temperature adjusters.

Possibility to install a timer that allows the operator to have the machine ready to start working without losing time.

Security system to avoid using the machine when it is cold.